Sample concentration

SNK-20

Automatic vacuum parallel concentrator

For parallel solvent concentration before analysis. Select positions, bottle volume and endpoint control for the sample.



Technical features

- Reduced pressure lowers solvent boiling points for gentler concentration.
- Adjustable vacuum, temperature and time.
- An independent vacuum valve connects or disconnects each bottle separately.
- Separate sample channels help reduce cross-contamination.
- For water, organic solvents and mixed-solvent systems.
- Independent endpoint sensors stop each vacuum line at the selected volume.

Model and configuration guide

SNK-20

Sample positions	20
Sample volume	50 / 100 / 150 / 200 / 300 mL
Endpoint volume	0.5 / 1 mL
Cooling water temperature	-5-20 °C

Product views





Source notes

- Parameters are transcribed from supplied materials, not independently tested. Confirm model, configuration and conditions before use.

Source: supplied product catalogue, printed pages 20